Dear Year 2 Parents and Carers, This half term is all about our school value 'Be Brave'. Please follow us on X @GCPSYear2 and make sure you are connected to your child's Seesaw account to continue to see your child's learning. Best wishes Mrs Wilson	In Computing we are focussing on; Code a Story The children will write a basic story with illustrations. They will then turn this into an animated story using visual coding. The activity will introduce new concepts such as conditional language, repeat loops and debugging.	In SPaG we are learning about; -Different types of sentences- statement, command, exclamation and question -Different types of words- noun, verb, adjective, adverb -Contractions -Compound words -Subordination and coordination -Tense (past and present) -Apostrophes for possession	The world is waiting for you.
<section-header></section-header>	Be Brave Willing to have a go at something even if it's hard		In Maths we are; -Continuing to develop fluency when adding, subtracting, multiplying and dividing. -Recognising, finding, naming and writing fractions $\frac{1}{3} \frac{1}{4} \frac{2}{4} \frac{3}{4}$ of a length, shape, set of objects or quantity -Developing our understanding with measurement -Naming and describing 2D and 3D shapes

In Science we are learning about:	In Geography we are questioning;	In Music we are exploring:	Throughout the rest of the curriculum we are learning;
Living Things and their Habitats	What can we change to protect	Rhythm in the way we walk and the	
The children will:	Australia?	Banana Rap	- PSHE : How words and actions can affect how people feel.
	The children will:	The children will:	
-Explore and compare the differences			-RE: Why does Christmas matter to
between things that are living, dead, and things that have never been alive	-Name the continents and know where Australia is located	-Listen- find the pulse and understand this is the heartbeat to the song	Christians?
-Identify that most living things live in habitats to which they are suited	-Recognise and compare the climate in Australia and the UK.	-Musical Activities- find the pulse, sing, clap rhythms	- PE: Develop balance, agility and co- ordination, and begin to apply these in a range of activities
and describe how different habitats provide for the basic needs of different kinds of animals and plants,	-Learn about key differences between two places; wildlife, plants, coasts, population	-Compose- Simple melodies using the glockenspiel	
and how they depend on each other	-Understand climate change and the	-Perform and share	
-Identify and name a variety of plants and animals in their habitats, including microhabitats	impact it is having		
-Describe how animals obtain their			
food from plants and other animals,			
using the idea of a simple food chain, and identify and name different sources of food.			